

Contents

Acheroy, B., s. Grenson, M.	261	Clavilier, L., s. Netter, P., et al.	51
Amiel, A., s. Engelberg-Kulka, H., et al.	149, 156	Cole, S.T., Bremer, E., Hindennach, I., Henning, U.: Characterisation of the Promoters for the <i>ompA</i> Gene which Encodes a Major Outer Membrane Protein of <i>Escherichia coli</i>	472
Aoyagi, M., s. Takata, R., et al.	334	Compton, J.L., Zamir, A., Szalay, A.A.: Insertion of Nonhomologous DNA into the Yeast Genome Mediated by Homologous Recombination with a Cotransforming Plasmid.	44
Arst, H.N., Jr.: A Near Terminal Pericentric Inversion Leads to Nitrogen Metabolite Derepression in <i>Aspergillus nidulans</i>	490	Cooley, L., s. Hottinger, H., et al.	219
Auer, B., s. Klocker, H., et al.	309	Cooper, T., s. Hottinger, H., et al.	219
Baillie, D.L., s. Rose, A.M., et al.	286	Cossart, P., s. Parsot, C., et al.	455
Banfalvi, Z., s. Kondorosi, A., et al.	433	Crawford, M.S., Wang, W., Jensen, K.G.: Identification of the Primary Lesion in a Protoporphyrin Accumulating Mutant of <i>Chlamydomonas reinhardtii</i>	1
Bassel, J., s. Ogrydziak, D., et al.	179	Danchin, A., s. Roy, A.	465
Beckenbach, K.A., s. Rose, A.M., et al.	286	Daniel, J., Saint-Girons, I.: Attenuation in the Threonine Operon: Effects of Amino Acids Present in the Presumed Leader Peptide in Addition to Threonine and Isoleucine	225
Behnke, D.: Marker Rescue Allows Direct Selection for Recombinant Plasmids in Streptococci (Short Communication)	161	Danilevskaya, O.N., s. Sever, I.S., et al.	494
Bergquist, P.L., s. Gardner, R.C., et al.	345	Davies, J.E., s. Gritz, L.R., et al.	384
Bergquist, P.L., s. Phua, S.H., et al.	353	Dekel, L., s. Engelberg-Kulka, H., et al.	149
Bishop, C.P., s. Wright, T.R.F., et al.	18	Delius, H., s. Koller, B.	305
Björk, G.R., s. Byström, A.S.	440, 447	DeLotto, R., Louis, C., Wormington, M., Schedl, P.: Intimate Association of 5S RNA and tRNA Genes in <i>Drosophila melanogaster</i>	299
Black, B.C., s. Wright, T.R.F., et al.	18	Deumling, B., s. Shepherd, N.S., et al.	266
Böck, A., s. Elhardt, D.	128	Devoret, R., s. Quillardet, P., et al.	37
Böck, A., s. Wirth, R., et al.	164	Diedrich, D.L., s. Fralick, J.A.	139
Bojer Jørgensen, B., s. Meyenburg, K. von, et al.	240	Doherty, D.H., Gauss, P., Gold, L.: On the Role of the Single-Stranded DNA Binding Protein of Bacteriophage T4 in DNA Metabolism. I. Isolation and Genetic Characterization of New Mutations in Gene 32 of Bacteriophage T4	77
Bolotin-Fukuhara, M., s. Julou, C.	256	Dorn, R., s. Reuter, G., et al.	480
Bonamy, C., Szulmajster, J.: Cloning and Expression of <i>Bacillus subtilis</i> Spore Genes	202	Drews, G., s. Yu, P.-L., et al.	392
Bremer, E., s. Cole, S.T., et al.	472	Ehrlich, S.D., s. Jones, I.M., et al.	486
Brendel, M., s. Fäth, W.W.	115, 121	Elhardt, D., Böck, A.: An in vitro Polypeptide Synthesizing System from Methanogenic Bacteria. Sensitivity to Antibiotics	128
Bresler, S.E., Kalinin, V.L., Suslova, I.N.: Induction of c -Mutations in Extracellular Phage Lambda by Gamma-Rays	111	Ellis, N., Gallant, J.: An Estimate of the Global Error Frequency in Translation	169
Broughton, W.J., s. Kondorosi, A., et al.	433	Engelberg-Kulka, H., Amiel, A., Dekel, L., Raveh, B., Schoulaker-Schwarz, R.: Genetic Analysis of a Streptomycin-Resistant <i>Escherichia coli</i> Mutant Temperature-Sensitive for Nonsense Suppression	149
Buchanan, R.J., Wray, J.L.: Isolation of Molybdenum Cofactor Defective Cell Lines of <i>Nicotiana tabacum</i>	228	Engelberg-Kulka, H., Amiel, A., Miller, C., Schoulaker-Schwarz, R.: Studies on the Involvement of the UGA Readthrough Process in the Mechanism of Attenuation of the Tryptophan Operon of <i>Escherichia coli</i>	156
Buchstein, S.R., Hinkle, D.C.: Genetic Analysis of Two Bacterial RNA Polymerase Mutants that Inhibit the Growth of Bacteriophage T7	211	Ericson, M., s. Nelson, M.A., et al.	60
Burini, J.-F., s. Pascal, M.-C., et al.	103	Espinosa, M., Lopez, P., Perez-Ureña, M.T., Lacks, S.A.: Interspecific Plasmid Transfer between <i>Streptococcus pneumoniae</i> and <i>Bacillus subtilis</i>	195
Burtscher, H.J., s. Klocker, H., et al.	309	Fäth, W.W., Brendel, M.: Nucleic Acid Metabolism in Yeast. V. Excretion of Thymidylate	115
Byström, A.S., Björk, G.R.: Chromosomal Location and Cloning of the Gene (<i>trmD</i>) Responsible for the Synthesis of tRNA (m^1G) Methyltransferase in <i>Escherichia coli</i> K-12	440	Fäth, W.W., Brendel, M.: Nucleic Acid Metabolism in Yeast. VI. Utilisation of Exogenous dAMP	121
Byström, A.S., Björk, G.R.: The Structural Gene (<i>trmD</i>) for the tRNA (m^1G) Methyltransferase is Part of a Four Polypeptide Operon in <i>Escherichia coli</i> K-12	447	Falk, H., s. Yu, P.-L., et al.	392
Caillet-Fauquet, P., s. Maenhaut-Michel, G.	143	Fralick, J.A., Diedrich, D.L.: Studies on the Expression of Outer Membrane Protein 2 in <i>Escherichia coli</i>	139
Candido, E.P.M., s. Rose, A.M., et al.	286	Gallant, J., s. Ellis, N.	169
Cannon, M., s. Gritz, L.R., et al.	384	Gamulin, V., s. Hottinger, H., et al.	219
Carignani, G., s. Netter, P., et al.	51		
Carter, C.J., s. Gritz, L.R., et al.	384		
Caruso, M., Shapiro, J.A.: Interactions of Tn7 and Temperature Phage F116L of <i>Pseudomonas aeruginosa</i>	292		
Cavard, D., Pages, J.M., Lazdunski, C.J.: A Protease as a Possible Sensor of Environmental Conditions in <i>E. coli</i> Outer Membrane	508		
Chakrabarty, A.M., s. Chatterjee, D.K.	279		
Chatterjee, D.K., Chakrabarty, A.M.: Genetic Rearrangements in Plasmids Specifying Total Degradation of Chlorinated Benzoic Acids	279		
Chippaux, M., s. Pascal, M.-C., et al.	103		
Clare, J.J., Oliver, S.G.: The Regulation of RNA Synthesis in Yeast. V. tRNA Charging Studies	96		

Gardner, R.C., Malcolm, L., Bergquist, P.L., Lane, H.E.D.: <i>IncD</i> , a Genetic Locus in F Responsible for Incompatibility with Several Plasmids of the <i>IncFI</i> Group	345
Gauss, P., s. Doherty, D.H., et al.	77
Ginsburg, H., s. Quillardet, P., et al.	37
Glass, R.E., s. Nene, V.	399, 405
Gold, L., s. Doherty, D.H., et al.	71
Gold, L., s. Nelson, M.A.	69
Gold, L., s. Nelson, M.A., et al.	60
Gorlenko, Zh. M., s. Sever, I.S., et al.	494
Grenson, M., Acheroy, B.: Mutations Affecting the Activity and the Regulation of the General Amino-Acid Permease of <i>Saccharomyces cerevisiae</i> . Localisation of the Cis-acting Dominant <i>pgr</i> Regulatory Mutation in the Structural Gene of this Permease	261
Gritz, L.R., Mitlin, J.A., Cannon, M., Littlewood, B., Carter, C.J., Davies, J.E.: Ribosome Structure, Maturation of Ribosomal RNA and Drug Sensitivity in Temperature-Sensitive Mutants of <i>Saccharomyces cerevisiae</i>	384
Groudinsky, O., s. Netter, P., et al.	51
Gupta, M., s. Gupta, P.P., et al.	378
Gupta, P.P., Gupta, M., Schieder, O.: Correction of Nitrate Reductase Defect in Auxotrophic Plant Cells Through Protoplast-Mediated Intergenic Gene Transfers	378
Hadley R.G., Szalay, A.A.: DNA Sequences Homologous to the T DNA Region of <i>Agrobacterium tumefaciens</i> are Present in Diverse <i>Rhizobium</i> Species	361
Hakkaart, M.J.J., Veltkamp, E., Nijkamp, H.J.J.: Maintenance of the Bacteriocinogenic Plasmid CloDF13 in <i>Escherichia coli</i> Cells. II. Specific Recombination Functions Involved in Plasmid Maintenance	338
Hall, J.D.: Repair of Psoralen-Induced Crosslinks in Cells Multiply Infected with SV40	135
Hansen, F.G., s. Meyenburg, K. von, et al.	240
Hartmann, M., s. Klaus, S., et al.	322
Henning, U., s. Cole, S.T., et al.	472
Hindennach, I., s. Cole, S.T., et al.	472
Hinkle, D.C., s. Buchstein, S.R.	211
Hirsch-Kauffmann, M., s. Klocker, H., et al.	309
Hoffmann, H.J., s. Reuter, G., et al.	480
Hohn, B., s. Yu, P.-L., et al.	392
Hooykaas, P.J.J., Peerbolte, R., Regensburg-Tuïnk, A.J.G., Vries, P.de, Schilperoort, R.A.: A Chromosomal Linkage Map of <i>Agrobacterium tumefaciens</i> and a Comparison with the Maps of <i>Rhizobium</i> spp.	12
Hottinger, H., Pearson, D., Yamao, F., Gamulin, V., Cooley, L., Cooper, T., Söll, D.: Nonsense Suppression in <i>Schizosaccharomyces pombe</i> : The <i>S. pombe</i> <i>Sup3-e</i> tRNA ^{Ser} _{UGA} Gene is Active in <i>S. cerevisiae</i>	219
Ippen-Ihler, K., s. Moore, D., et al.	459
Ishihama, A., s. Nakada, N., et al.	173
Iyer, V.N., Klee, H.J., Nester, E.W.: Units of Genetic Expression in the Virulence Region of a Plant Tumor-Inducing Plasmid of <i>Agrobacterium tumefaciens</i>	418
Jacq, C., s. Netter, P., et al.	51
Jensen, K.G., s. Crawford, M.S., et al.	1
Jones, I.M., Primrose, S.B., Ehrlich, S.D.: Recombination Between Short Direct Repeats in a <i>RecA</i> Host	486
Julou, C., Bolotin-Fukuhara, M.: Genetics of Mitochondrial Ribosomes of Yeast: Mitochondrial Lethality of a Double Mutant Carrying Two Mutations of the 21S Ribosomal RNA Gene	256
Kado, C.I., s. Kao, J.C., et al.	425
Kalinin, V.L., s. Bresler, S.E., et al.	111
Kalyaeva, E.S., s. Sever, I.S., et al.	494
Kao, J.C., Perry, K.L., Kado, C.I.: Indoleacetic Acid Complementation and Its Relation to Host Range Specifying Genes on the Ti Plasmid of <i>Agrobacterium tumefaciens</i>	425
Kawauchi, Y., Muto, A., Osawa, S.: The Protein Composition of <i>Mycoplasma capricolum</i>	7
Klaus, S., Hartmann, M., Walter, F., Taubeneck, U.: Inverted Duplication in the Genome of the Temperate <i>Streptomyces</i> Phage SH3	322
Klee, H.J., s. Iyer, V.N., et al.	418
Klocker, H., Auer, B., Burtischer, H.J., Hirsch-Kauffmann, M., Schweiger, M.: Repair Rate in Human Fibroblasts Measured by Thymine Dimer Excision	309
Koller, B., Delius, H.: A Chloroplast DNA of <i>Euglena gracilis</i> with Five Complete rRNA Operons and Two Extra 16S rRNA Genes	305
Kondorosi, A., Kondorosi, E., Pankhurst, C.E., Broughton, W.J., Banfalvi, Z.: Mobilization of a <i>Rhizobium meliloti</i> Megaplasmid Carrying Nodulation and Nitrogen Fixation Genes into Other Rhizobia and <i>Agrobacterium</i>	433
Kondorosi, E., s. Kondorosi, A., et al.	433
Lacks, S.A., s. Espinosa, M., et al.	195
Lane, H.E.D., s. Gardner, R.C., et al.	345
Lane, H.E.D., s. Phua, S.H., et al.	353
Lark, K.G., s. Liu, L.-S.	27
Lazard-Monier, F., s. Sanchez-Rivas, C., et al.	272
Lazdunski, C.J., s. Cavard, D., et al.	508
Lévi-Meyrueis, C., s. Sanchez-Rivas, C., et al.	272
Liljeström, P., Määttänen, P.L., Palva, E.T.: Cloning of the Regulatory Locus <i>ompB</i> of <i>Salmonella typhimurium</i> LT-2. I. Isolation of the <i>ompR</i> Gene and Identification of Its Gene Product	184
Liljeström, P., Määttänen, P.L., Palva, E.T.: Cloning of the Regulatory Locus <i>ompB</i> of <i>Salmonella typhimurium</i> LT-2. II. Identification of the <i>enzZ</i> Gene Product, a Protein Involved in the Expression of the Porin Proteins	190
Littlechild, J., s. Wirth, R., et al.	164
Littlewood, B., s. Gritz, L.R., et al.	384
Liu, L.-S., Lark, K.G.: The <i>Red</i> Function of Phage λ Mediates the Alteration of an Interspersed Repeated DNA Sequence from the Kangaroo Rat <i>Dipodomys ordii</i>	27
Lopez, P., s. Espinosa, M., et al.	195
Louis, C., s. DeLotto, R., et al.	299
MacNeil, D., s. MacNeil, T., et al.	325
MacNeil, T., Roberts, G.P., MacNeil, D., Tyler, B.: The Products of <i>glnL</i> and <i>glnG</i> are Bifunctional Regulatory Proteins	325
Määttänen, P.L., s. Liljeström, P., et al.	184, 190
Maenhaut-Michel, G., Caillet-Fauquet, P.: 2-Aminopurine Induced DNA Repair in <i>E. coli</i>	143
Malcolm, L., s. Gardner, R.C., et al.	345
Marsh, J.L., s. Wright, T.R.F., et al.	18
Meyenburg, K. von, Bojer Jørgensen, B., Nielsen, J., Hansen, F.G.: Promoters of the <i>atp</i> Operon Coding for the Membrane-Bound ATP Synthase of <i>Escherichia coli</i> Mapped by Tn10 Insertion Mutations	240
Miller, C., s. Engelberg-Kulka, H., et al.	156
Miller, R.D., Prakash, L., Prakash, S.: Defective Excision of Pyrimidine Dimers and Interstrand DNA Crosslinks in <i>rad7</i> and <i>rad23</i> Mutants of <i>Saccharomyces cerevisiae</i>	235
Mirkin, S.M., Shmerling, Zh.G.: DNA Replication and Transcription in a Temperature-Sensitive Mutant of <i>E. coli</i> with a Defective DNA Gyrase B Subunit	91
Mitlin, J.A., s. Gritz, L.R., et al.	384
Moore, D., Sowa, B.A., Ippen-Ihler, K.: A New Activity in the <i>Fra</i> Operon which is Required for F-pilin Synthesis	459
Moreau, P.L., s. Quillardet, P., et al.	37
Mortimer, R., s. Ogrzyziak, D., et al.	179
Mount, D.W., s. Quillardet, P., et al.	37
Mukai, T., s. Takata, R., et al.	334
Muto, A., s. Kawauchi, Y., et al.	7
Nagasawa-Fujimori, H., s. Nakada, N., et al.	173

Nakada, N., Yoshinaga, K., Ishihama, A., Nagasawa-Fujimori, H.: Non-Coordinate Synthesis of RNA Polymerase $\beta\beta'$ Subunits in a Temperature-Sensitive β' -Subunit Mutant of <i>Escherichia coli</i>	173	Rose, A.M., Baillie, D.L., Candido, E.P.M., Beckenbach, K.A., Nelson, D.: The Linkage Mapping of Cloned Restriction Fragment Length Differences in <i>Caenorhabditis elegans</i>	286
Nelson, D., s. Rose, A.M., et al.	286	Roy, A., Danchin, A.: The <i>cya</i> Locus of <i>Escherichia coli</i> K12: Organization and Gene Products	465
Nelson, M.A., Ericson, M., Gold, L., Pulitzer, J.F.: The Isolation and Characterization of TabR Bacteria: Hosts that Bacteriophage T4 rII Mutants	60	Saedler, H., s. Shepherd, N.S., et al.	266
Nelson, M.A., Gold, L.: The Isolation and Characterization of Bacterial Strains (Tab32) that Restrict Bacteriophage T4 Gene 32 Mutants	69	Saint-Girons, I., s. Daniel, J.	225
Nene, V., Glass, R.E.: Genetic Studies on the β Subunit of <i>Escherichia coli</i> RNA Polymerase. I. The Effect of Known, Single Amino Acid Substitutions in an Essential Protein	399	Saint-Girons, I., s. Parsot, C., et al.	455
Nene, V., Glass, R.E. Genetic Studies on the β Subunit of <i>Escherichia coli</i> RNA Polymerase. II. Evidence that Large N-Terminal Amber Fragments of the β Subunit Interfere with RNA Polymerase Function	405	Sanchez-Rivas, C., Lévi-Meyrueis, C., Lazard-Monier, F., Schaeffer, P.: Diploid State of Phenotypically Recombinant Progeny Arising After Protoplast Fusion in <i>Bacillus subtilis</i>	272
Nester, E.W., s. Iyer, V.N., et al.	418	Schaeffer, P., s. Sanchez-Rivas, C., et al.	272
Netter, P., Carignani, G., Jacq, C., Groudinsky, O., Clavilier, L., Slonimski, P.P.: The Cytochrome Oxidase Subunit I Split Gene in <i>Saccharomyces cerevisiae</i> : Genetic and Physical Studies of the mtDNA Segment Encompassing the 'Cytochrome b-Homologous' Intron	51	Schedl, P., s. DeLotto, R., et al.	299
Nielsen, J., s. Meyenburg, K. von, et al.	240	Schieder, O., s. Gupta, P.P., et al.	378
Nijkamp, H.J.J., s. Hakkaart, M.J.J., et al.	338	Schilderoort, R.A., s. Hooykaas, P.J.J., et al.	12
Ogrydziak, D., Bassel, J., Mortimer, R.: Development of the Genetic Map of the Yeast <i>Saccharomyces lipolytica</i>	179	Schnabel, H., Schramm, E., Schnabel, R., Zillig, W.: Structural Variability in the Genome of Phage ϕ H of <i>Halobacterium halobium</i>	370
Oliver, S.G., s. Clare, J.J.	96	Schnabel, R., s. Schnabel, H., et al.	370
Osawa, S., s. Kawauchi, Y., et al.	7	Schoulaker-Schwarz, R., s. Engelberg-Kulka, H., et al.	149, 156
Pages, J.M., s. Cavard, D., et al.	508	Schramm, E., s. Schnabel, H., et al.	370
Palva, E.T., s. Liljeström, P., et al.	184, 190	Schwab, M.: Genome Organization in <i>Xiphophorus</i> (Poeciliidae; Telostei)	410
Pankhurst, C.E., s. Kondorosi, A., et al.	433	Schwarz-Sommer, Z., s. Shepherd, N.S., et al.	266
Parsot, C., Saint-Girons, I., Cossart, P.: DNA Sequence Change of a Deletion Mutation Abolishing Attenuation Control of the Threonine Operon of <i>E. coli</i> K12	455	Schweiger, M., s. Klocker, H., et al.	309
Pascal, M.-C., Burini, J.-F., Ratouchniak, J., Chippaux, M.: Regulation of the Nitrate Reductase Operon: Effect of Mutations in <i>chlA</i> , <i>B</i> , <i>D</i> and <i>E</i> Genes	103	Scott, T.N., Simon, M.I.: Genetic Analysis of the Mechanism of the Salmonella Phase Variation Site Specific Recombination System	313
Pearson, D., s. Hottinger, H., et al.	219	Sever, I.S., Kalyaeva, E.S., Danilevskaya, O.N., Gorlenko, Zh.M.: Decreased Degradation of $\beta\beta'$ RNA Polymerase Subunits and Abnormal Proteins in a Mutant <i>E. coli</i>	494
Peerbolte, R., s. Hooykaas, P.J.J., et al.	12	Shapiro, J.A., s. Caruso, M.	292
Pentz, E.S., s. Wright, T.R.F., et al.	18	Shepherd, N.S., Schwarz-Sommer, Z., Wienand, U., Sommer, H., Deumling, B., Peterson, P.A., Saedler, H.: Cloning of a Genomic Fragment Carrying the Insertion Element <i>Cin1</i> of <i>Zea mays</i>	266
Perez-Ureña, M.T., s. Espinosa, M., et al.	195	Shmerling, Zh.G., s. Mirkin, S.M.	91
Perry, K.L., s. Kao, J.C., et al.	425	Simon, M.I., s. Scott, T.N.	313
Peterson, P.A., s. Shepherd, N.S., et al.	266	Slonimski, P.P., s. Netter, P., et al.	51
Phua, S.H., Bergquist, P.L., Lane, H.E.D.: Effects of Tn5 Insertion in the <i>incD</i> Region on Mini-F Maintenance and Polypeptide Synthesis (Short Communication)	353	Smith, P.D., s. Snyder, R.D.	249
Potter, S.S.: DNA Sequence Analysis of a <i>Drosophila</i> Fold-back Transposable Element Rearrangement	107	Snyder, R.D., Smith, P.D.: Mutagen Sensitivity of <i>Drosophila melanogaster</i> . V. Identification of Second Chromosomal Mutagen Sensitive Strains	249
Prakash, L., s. Miller, R.D., et al.	235	Söll, D., s. Hottinger, H., et al.	219
Prakash, S., s. Miller, R.D., et al.	235	Sommer, H., s. Shepherd, N.S., et al.	266
Primrose, S.B., s. Jones, I.M., et al.	486	Sowa, B.A., s. Moore, D., et al.	459
Pulitzer, J.F., s. Nelson, M.A., et al.	60	Steward, R., s. Wright, T.R.F., et al.	18
Quillardet, P., Moreau, P.L., Ginsburg, H., Mount, D.W., Devoret, R.: Cell Survival, UV-Reactivation and Induction of Prophage λ in <i>Escherichia coli</i> K12 Overproducing RecA Protein	37	Suslova, I.N., s. Bresler, S.E., et al.	111
Randen, J. van, Wiersma, K., Venema, G.: Initiation of Recombination During Transformation of <i>Bacillus subtilis</i> Requires No Extensive Homologous Sequences	499	Szalay, A.A., s. Compton, J.L., et al.	44
Ratouchniak, J., s. Pascal, M.-C., et al.	103	Szalay, A.A., s. Hadley, R.G.	361
Raveh, B., s. Engelberg-Kulka, H., et al.	149	Szulmajster, J., s. Bonamy, C.	202
Regensburg-Tuink, A.J.G., s. Hooykaas, P.J.J., et al.	12	Takano, T., s. Yamamoto, T., et al.	356
Reuter, G., Dorn, R., Hoffmann, H.J.: Butyrate Sensitive Suppressor of Position-Effect Variegation Mutations in <i>Drosophila melanogaster</i>	480	Takata, R., Aoyagi, M., Mukai, T.: Cloning of <i>rpsO</i> , the Gene for Ribosomal Protein S15 of <i>Escherichia coli</i>	334
Roberts, G.P., s. MacNeil, T., et al.	325	Tamura, T., s. Yamamoto, T., et al.	356
		Taubeneck, U., s. Klaus, S., et al.	322
		Taylor, L., s. Thompson, R.	513
		Thompson, R., Taylor, L.: Promoter Mapping and DNA Sequencing of the F Plasmid Transfer Genes <i>traM</i> and <i>traJ</i>	513
		Tyler, B., s. MacNeil, T., et al.	325
		Veltkamp, E., s. Hakkaart, M.J.J., et al.	338
		Venema, G., s. Randen, J. van, et al.	499
		Vries, P. de, s. Hooykaas, P.J.J., et al.	12
		Walter, F., s. Klaus, S., et al.	322
		Wang, W., s. Crawford, M.S., et al.	1

Wienand, U., s. Shepherd, N.S., et al.	266	Originating from <i>Escherichia coli</i> Human Strain (Short Communication)	356
Wiersma, K., s. Randen, J. van, et al.	499	Yamao, F., s. Hottinger, H., et al.	219
Wirth, R., Littlechild, J., Böck, A.: Ribosomal Protein S20 Purified Under Mild Conditions Almost Completely Inhibits its own Translation (Short Communication)	164	Yokota, T., s. Yamamoto, T., et al.	356
Wray, J.L., s. Buchanan, R.J.	228	Yoshinaga, K., s. Nakada, N., et al.	173
Wright, E.Y., s. Wright, T.R.F., et al.	18	Yu, P.-L., Hohn, B., Falk, H., Drews, G.: Molecular Cloning of the Ribosomal RNA Genes of the Photosynthetic Bacterium <i>Rhodospseudomonas capsulata</i>	392
Wright, T.R.F., Black, B.C., Bishop, C.P., Marsh, J.L., Pentz, E.S., Steward, R., Wright, E.Y.: The Genetics of Dopa Decarboxylase in <i>Drosophila melanogaster</i> . V. <i>Ddc</i> and <i>I(2)</i> and Alleles: Isolation, Characterization and Intragenic Complementation	18	Zamir, A., s. Compton, J.L., et al.	44
Wormington, M., s. DeLotto, R., et al.	299	Zillig, W., s. Schnabel, H., et al.	370
Yamamoto, T., Tamura, T., Yokota, T., Takano, T.: Overlapping Genes in the Heat-Labile Enterotoxin Operon		Erratum	167, 360

Indexed in Current Contents

